

# ALMANAC CXLIII SQUARES BETWEEN SATURN AND NORTH LUNAR NODE IN BCE

The almanac CXLIII contains a list of squares  
between Saturn and north lunar node in the 1st millennium BCE.

## 1ST MILLENNIUM BCE

**This is a list of squares between Saturn and north lunar node in the 1st millennium BCE.**

DATE	GMT	ARC	SATURN	N. NODE
FEB 03, -594	04:52 AM	090	15PI29	15SA29
JUN 01, -589	02:11 AM	270	02GE33	02VI33
OCT 18, -584	06:17 AM	090	18LE25	18TA25
OCT 22, -578	06:19 PM	270	22LI09	22CP09
NOV 15, -572	04:34 PM	090	24SA48	24VI48
MAY 03, -566	04:38 PM	270	09PI10	09GE10
FEB 22, -560	09:00 PM	090	16TA50	16AQ50
JUL 12, -555	01:01 AM	270	02LE42	02SC42
FEB 06, -549	12:24 PM	090	14LI55R	14CA55
APR 09, -549	05:19 PM	090	11LI37R	11CA37
JUN 09, -549	06:35 AM	090	08LI25R	08CA25
FEB 02, -543	09:14 AM	270	19SA03	19PI03
JAN 31, -537	03:51 AM	090	23AQ09	23SC09
JUN 04, -532	02:27 PM	270	09TA48	09LE48
OCT 17, -527	10:10 AM	090	25CA58	25AR58
SEP 28, -521	03:11 PM	270	00LI56	00CP56
OCT 23, -515	01:36 AM	090	03SA33	03VI33
MAY 05, -509	09:50 AM	270	16AQ34	16TA34
MAR 09, -503	07:33 AM	090	23AR31	23CP31
JUL 06, -498	08:37 PM	270	10CA29	10LI29
JAN 11, -492	10:30 AM	090	23VI48R	23GE48
MAR 23, -492	09:38 PM	090	19VI57R	19GE57

MAY 14, -492	10:26 AM	090	17VI14R	17GE14
JAN 07, -486	02:19 PM	270	27SC55	27AQ55
JAN 21, -480	02:21 AM	090	01AQ10	01SC10
JUN 13, -475	11:25 PM	270	16AR48	16CA48
MAR 29, -469	05:33 AM	090	24GE50	24PI50
SEP 08, -464	02:53 AM	270	09VI28	09SA28
SEP 26, -458	09:16 PM	090	12SC26	12LE26
MAY 03, -452	05:42 PM	270	24CP06	24AR06
MAR 14, -446	11:59 PM	090	00AR42	00CP42
JUL 08, -441	05:35 AM	270	17GE54	17VI54
MAY 13, -435	02:52 AM	090	24LE48	24TA48
DEC 11, -430	09:25 PM	270	06SC50	06AQ50
JAN 03, -423	07:17 PM	090	09CP32	09LI32
JUL 09, -418	06:27 PM	270	22PI56	22GE56
SEP 26, -418	09:55 PM	270	18PI45R	18GE45
NOV 15, -418	09:05 PM	270	16PI06R	16GE06
APR 12, -412	05:31 PM	090	01GE31	01PI31
AUG 26, -407	01:59 AM	270	17LE39	17SC39
AUG 31, -401	10:47 PM	090	21LI19	21CA19
APR 23, -395	04:23 PM	270	02CP08R	02AR08
JUL 01, -395	02:05 PM	270	28SA29R	28PI29
AUG 24, -395	09:36 AM	270	25SA38R	25PI38
MAR 14, -389	05:34 PM	090	08PI13	08SA13
JUL 16, -384	01:19 AM	270	24TA56	24LE56
MAY 17, -378	01:52 AM	090	02LE05	02TA05
NOV 17, -373	04:56 AM	270	15LI38	15CP38
DEC 13, -367	09:58 AM	090	18SA10	18VI10
DEC 08, -361	12:17 PM	270	22AQ24	22TA24
APR 21, -355	04:34 AM	090	08TA34	08AQ34
AUG 20, -350	01:11 PM	270	25CA27	25LI27

AUG 08, -344	08:13 AM	090	00LI01	00CA01
MAR 28, -338	01:18 AM	270	11SA03R	11PI03
JUN 22, -338	03:31 PM	270	06SA27R	06PI27
JUL 23, -338	04:29 AM	270	04SA50R	04PI50
MAR 07, -332	03:34 PM	090	16AQ03	16SC03
AUG 17, -327	10:09 AM	270	00TA44	00LE44
OCT 28, -327	07:52 AM	270	26AR55R	26CA55
DEC 26, -327	08:38 PM	270	23AR46R	23CA46
MAY 21, -321	06:25 PM	090	09CA20	09AR20
OCT 27, -316	01:42 AM	270	24VI12	24SA12
NOV 19, -310	00:06 AM	090	26SC58	26LE58
DEC 01, -304	11:49 AM	270	00AQ13	00TA13
APR 26, -298	09:57 AM	090	15AR48	15CP48
AUG 23, -293	11:11 PM	270	02CA46	02LI46
JUL 22, -287	09:03 PM	090	08VI23	08GE23
FEB 23, -281	08:30 PM	270	20SC15	20AQ15
FEB 22, -275	07:50 PM	090	24CP14	24LI14
JAN 26, -269	07:47 PM	270	29PI38	29GE38
MAY 25, -264	06:14 PM	090	16GE35	16PI35
OCT 13, -259	05:57 PM	270	02VI25	02SA25
OCT 24, -253	10:09 PM	090	05SC48	05LE48
NOV 15, -247	02:07 PM	270	08CP34	08AR34
APR 29, -241	01:59 AM	090	23PI10	23SA10
SEP 16, -236	06:18 PM	270	08GE57	08VI57
DEC 19, -236	08:43 AM	270	04GE00R	04VI00
JAN 22, -235	05:21 AM	270	02GE12R	02VI12
JUL 12, -230	09:03 PM	090	16LE25	16TA25
JAN 26, -224	00:39 AM	270	29LI17	29CP17
FEB 03, -218	05:58 PM	090	02CP44	02LI44
JAN 29, -212	01:43 AM	270	07PI01	07GE01

MAY 31, -207	05:46 AM	090	23TA48	23AQ48
OCT 09, -202	12:01 PM	270	10LE09	10SC09
SEP 30, -196	04:29 PM	090	14LI32	14CA32
OCT 24, -190	01:17 PM	270	17SA14	17PI14
APR 26, -184	11:26 PM	090	00PI43	00SA43
MAR 04, -178	05:21 AM	270	07TA32	07LE32
JUL 08, -173	02:48 AM	090	24CA11	24AR11
JAN 03, -167	07:31 AM	270	07LI56	07CP56
JAN 11, -161	03:48 AM	090	11SA30	11VI30
JAN 20, -155	05:12 AM	270	14AQ56	14TA56
JUN 06, -150	11:01 PM	090	00TA56	00AQ56
OCT 24, -145	12:42 PM	270	16CA51	16LI51
JAN 29, -144	07:15 AM	270	11CA44R	11LI44
FEB 25, -144	10:29 AM	270	10CA17R	10LI17
SEP 11, -139	06:12 AM	090	23VI04	23GE04
SEP 28, -133	11:33 PM	270	26SC06	26AQ06
APR 20, -127	03:05 AM	090	08AQ35	08SC35
MAR 11, -121	03:04 PM	270	14AR39	14CA39
JUL 06, -116	05:41 AM	090	01CA44	01AR44
DEC 24, -111	06:06 AM	270	15VI58	15SA58
MAR 31, -110	09:54 AM	270	10VI50R	10SA50
APR 20, -110	11:37 PM	270	09VI44R	09SA44
DEC 16, -105	04:19 PM	090	20SC21	20LE21
JAN 04, -98	11:38 PM	270	23CP15	23AR15
JUN 16, -93	02:54 AM	090	07AR58	07CP58
APR 04, -87	09:21 AM	270	15GE44	15VI44
AUG 27, -82	04:21 PM	090	01VI21	01GE21
SEP 01, -76	11:08 AM	270	05SC01	05AQ01
APR 04, -70	05:34 PM	090	16CP55	16LI55
MAR 09, -64	08:07 AM	270	22PI14	22GE14

JUL 09, -59	03:29 AM	090	09GE05	09PI05
MAY 09, -53	06:37 PM	270	16LE15	16SC15
NOV 20, -48	05:01 PM	090	29LI11	29CA11
DEC 15, -42	07:03 AM	270	01CP51	01AR51
JUL 09, -36	10:44 AM	090	14PI11R	14SA11
AUG 26, -36	07:53 PM	090	11PI37R	11SA37
NOV 13, -36	09:38 PM	090	07PI26	07SA26
APR 13, -30	07:26 AM	270	22TA46	22LE46
AUG 17, -25	10:05 PM	090	09LE22	09TA22
AUG 07, -19	08:34 PM	270	13LI49	13CP49
MAR 11, -13	06:48 PM	090	25SA41	25VI41
MAR 01, -7	10:35 AM	270	00PI09	00GE09
JUL 17, -2	09:08 AM	090	16TA09	16AQ09